FILE NOTATIONS				
Entered in NID File	Checked by Chief	****************		
Entered On S R Sheet	Copy NID to Field Office			
Location Map Pinned	Approval Letter			
Card Indexed	Disapproval Letter	***************************************		
I W R for State or Fee Land				
COMPLETION DATA:				
Date Well Completed 7-15-30	Location Inspected			
OW TA	Bond released		•	
GW OS PAR Mach, 19	State of Fee Land	***************************************		
toes FILE				
Driller's Log	~			
Electric Logs (No.)				
E GF	R GR-N	licro		
Lat Mi-L Sonic	Others		/	a ul
Company of the Compan				7-14

9-546 (Dec., 1929)

PARTMENT OF THE INTERIC GEOLOGICAL SURVEY

Field Laboratory - Midwest, Wyoming

INFORMATION TO BE FURNISHED WITH EACH SAMPLE OF: (1) WATER, (2) OIL, (3) GAS, (4) GASOLINE, FOR ANALYSIS (Indicate which).

Marks on Container Utacal Oil Se. Well & 7Lab. No.	30-042 (Filled by Chemist)
SOURCE OF SAMPLE:	
Field Virgin, Utah Farm or	Lease S. 1. 035712A
Operator Utagal Oil Do Operat	or's Address Cedar City, Utah
Well No. 7 SSESW , & Sec. 12 Twp. 41 S	Rge. 12 W, P.M. S.L.
Sample taken byk Lursan	Date taken8-29-30
Name of sand from which oil, gas or water is produ	ced Base of Moenkopi formation
Depth to top of sand 887 Depth	well drilled 600
Present depth600 . Dopths (if known) where	water encountered none
Depth at which water string is landed, cemented, m	udded
METHOD OF SAMPLING:	
Place where sample was obtained (shap hels, lead)	ine, flow tank, bailer, etc.)
land line and le pasping.	
inthod of production (Flowing pumping, air, etc.)	pumping
Initial production:	Fresent production:
Barrels Oil . 3.	Barrels 0il 1_{4}^{2}
Barrels Water none	Barrels Waternone
Gas Volume	Gas Volume
Rock Pressure	Rock Pressure
REASON FOR ANALYSIS:	
<pre>(1) Future reference: X (2) Classification:</pre>	BOUNK GUPY

Note: A sample for analysis is of no value unless accompanied by above information. Complete information on this form is to be attached to each sample container; otherwise sample will be disregarded. Be sure to need or tightly cork all containers immediately after sampling and label all samples so that there will be no confusion.

SALT LANE COT

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STATE OF THE STATE				

W.A. Land 44 00	273	lake	V
Southet Mounteer			
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Well No. 7 S.R. 2 of S.W. 2 Sec. 12 4 S. 12 W. Selt Links The clevation of the derrick floor above sea level is 3000. It. DETAILS OF PLAN OF Works and separated deputs to objective model, when the Department's permission, this company proposes to drill a well at the location designated above. Four lengths of 61 inch casing will be cemented incrder to protect the producing formation then a string of 4 inch casing will be cemented incrder to protect the producing formation then a string of 4 inch casing will be reversed to the producing formation should be encountered near the 585 feet level and the surface to approximately 80 foot and same will be cemented incrder to protect the producing area from said water. In this well, the producing formation should be encountered near the 585 feet level and SOTSTER BURDERS Address Addr	SUND	_	AND REPORTS	ON WELLS	* * * * * * * *
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NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT SUPPLEMENTARY WELL HISTORY JUNE 5th	NOTICE OF DATE FOR TEST	OF WATER SHUT JFF			E.
Following is a notice of intention to do work on land under least described as follows: Utah	1		· · · ·		
Following is a notice of intention to do work on land under the second described as follows: Utah			1		Albu Cili Man
Following is a notice of intention to do work on land under lease described as follows: Utah	NOTICE OF INTENTION TO SH	Т	SUPPLEMENTARY WELL H	151 ORT	SELT THE PARTY OF
Following is a motice of intention to do work with the motion of the derick floor above sea level is 3000. ft. DETAILS OF PLAN OF WORK Clear and appeared depths to objective made; above size, weights, and lengths of proposed easings; indicate mudding jobs, consuming points, and all other important preposed work.) Will be set from the surface to approximately 80 foot and same will be comented with not less than 4 sax of coment and in event that water is encountered between the bottom of this casing and the top of a producing formation them a string of 4 inch casing will be comented inorder to protect the producing area from said water. In this well, the producing formation should be encountered near the 585 foot level Approved une 12, 1950 (See reverse side) Company Discussions Hale & Sotster Education of Salve with the encountered near the 585 foot level of the producing formation them a string of 4 inch casing will be comented inorder to protect the producing area from said water. In this well, the producing formation should be encountered near the 585 foot level company Company Discussions Hale & Sotster Title Supervisor: Company Address Address Address Address Address Address Address Address Address Assistant described as follows: Company Company Company Company Company Company Company Address Address Address		(INDICATE ABOVE & CHECK M	ARY NATURE OF REPORT, NOTICE, O	R OTHER DATA)	No.
Utah (Same of Tembers) Well No. 7. S.E. 1 of S.W. 1 Sec. 12 41 S. 12 W. Salt Lake (Kame of Sec. 12 41 S. 12 W. Salt Lake (Kame) (Kame of Sec. 12 41 S. 12 W. Salt Lake (Kame) (June	5 th	, 19250
Well No. 7 S.E. 1 of S.W. 1 Sec. 12 41 S. 12 Wa Salt Lake (Kee and Sec. No.) (Tup.) (Range) The well is located 515 ft. N of S.e line and 3500 ft. W of Ee line of sec. 12 The elevation of the derrick floor above sea level is 3000 ft. DETAILS OF PLAN OF WORK Citate names of and expected depths to objective model: also weights, and lengths of proposed casings; indicate mudding jobs, semesting points, and all other important proposed work.) With the Department's permission, this company proposes to drill a well at the location designated above. Four lengths of 6 inch casing will be set from the surface to approximately 80 foot and same will be cemented with not less than 4 sax of cement and in event that water is encountered between the bottom of this casing and the top of a producing formation then a string of 4 inch casing will be cemented inorder to protect the producing area from said water. In this well, the producing formation should be encountered near the 585 feet level Approved time 12, 1950 (See reverse side) Title Supervisers CEOLOGICAL SURVEY Address Cadar City, Thek	Following is a	Inotice of intention to o	do work on land under	described as fo	illows:
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In this well, the producing formation should be encountered near the 585 feet level Approved une 12, 1930 (See reverse side) Company Utacal Oil Company By HALE 1, SOYSTER Title Supervisor. Title Max. Address Address Geder City, West.	the bottom of th	is casing and the	top of a producing	formation then	a string of 4
Approved une 12, 1930 Approved une 12, 1930 Company Utacal Oil Company By HALE N. SOYSTER Title GEOLOGICAL SURVEY Address Address Address Company Address	inch casing will	be cemented inor	der to protect the	producing area f	rom said water.
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Title Supervisor Title Mex. GEOLOGICAL SURVEY Address Address Gener Gity, West	1-lale			$K.M.\Sigma$	F0-5
Address Gater City, Whah	Title	Supervisor.	Title	XEX.e	
JTE.—Reports on this form to be submitted in triplicate to the Supervisor for approval.			Address	Coder City, The	6—7063

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. S. Land	OFFICE. Balt	Lake	·/

DEPARTMENT OF THE INTERIOR CEIVED **GEOLOGICAL SURVEY**

AUG 131930

LOG OF OIL OR GAS

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\mathbf{Well}	No	7	Sec. 1	2 T. 41 R. 12	Meridian Sa	lt Lake	County	Washing	ton
Locat	ion 51	5 ft. $\{ egin{smallmatrix} N \\ G \\ \end{bmatrix}$	[.] of _ S	• Line and 3500 ft	(W) of	Line of .	Sed. 12	Elevat	tion 5000
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so far	as can	be det	ermined	from all available			K.M.F		
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No. 2,	from			. to	No. 4	from		to	.4
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• •		`- 		BATTER					
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62	86			4	Plug in b	ottom o	f casing		
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ı		i a vite <mark>ncia</mark> na	e Constitution and green	PL	UGS AND AL	APTER	S ·		
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Ada	apters-	Mater	ial		Size				
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	Size	She	ll used	Explosive used	Quantity	Date	Depth shot	Depth	cleaned out
				And a - b - 4.4				-	
			i.	40% Gelatin	150 Lbs.	lfith	585 to 590	. !	00

Sise	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
	:					
		40% Gelatin	150 Lbs	löth	585 te 590	600

PLUGS AND ADAPTERS

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		Adapters	Materia	.l		Size				
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•						TOOLS US				
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		•	'		Surface fe					
		Cable tools	were	sea trom		DATES		and nom	1666 60	1686
					10			oducing	July 15th	10. 50

		The pr	oductio	n for th	e first 24 hours w	as 2 b	arrels of	fluid of which	% was o	il;
		emulsion;.	% '	water; a	nd 1% % sedime	nt.		Gravity, Be	5.	
					24 hours		ns gasolir	ne per 1,000 cu .	ft. of gas	
		£.7	•				6	F	g	
		Rock 1	oressure,	, 10s. pei	r sq. in.					
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Form 9-381a Feb., 1926)

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

U . % + ,	and Office	Salt	<u>Le</u> be)
				-
Serial I	Number	053	712	A
Lease o	145	موسم 		

Address Cedar City, Utah.

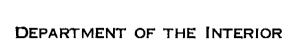
66 уванивая гаратим октіса -6-2053

NOTICE OF INT NOTICE OF DAT REPORT ON RE NOTICE OF INTE	TENTION TO DRILL TENTION TO CHANGE PLANS TE FOR TEST OF WATER SHUT-OFF SULT OF TEST OF WATER SHUT-OFF ENTION TO RE-DRILL OR REPAIR WELL ENTION TO SHOOT		NG CASING TO PULL OR OTHERWISE O ABANDON WELL F ABANDONMENT	
	(INDICATE ABOVE BY C	HECK MARK NATURE OF REPORT, NOTICE,	OR OTHER DATA)	
			October 1	5th , }
ollo	wing is a notice of intention	. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ease described	as follows:
المست <u>ا</u>	Utah	Washington		Virgin
	ale or Territory) S.S. 2. 01. 1 (3/2 Sec. an	(County or Subdivision)	12 W.	(Feld) Salt Lake
The elevation	of the derrick floor above	S. line and SSOO ft. W of sea level is SOO ft. TAILS OF PLAN OF WORK and lengths of proposed call other important proposed work.)	:	
The elevation	n of the derrick floor above DET Lexpected depths to objective sands; all	FAILS OF PLAN OF WORK	sings; indicate mudding	jobs, cementing pon-
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The elevation state names of and will will placed at semant will placed at the filled	DET dexpected depths to objective sands; she eleaned out to the and above this level to the surface with	e sea level is 3000 ft. FAILS OF PLAN OF WORK how sizes, weights, and lengths of proposed ca- all other important proposed work.) The Department's permit the 600 foot level and to I with a dump bailer. I found to be hard then the	einge; indicate mudding ission, the a sax of east our er five to remainder a regulation :	bove designment will be days later, of sais holder
The elevation State names of and well will placed at coment will be filled	DET dexpected depths to objective sands; also with be eleaned out to the and above this level the tested and if	A sea level is 5000 ft. FAILS OF PLAN OF WORK how sizes, weights, and lengths of proposed ca- all other important proposed work.) A the Department's permit the 600 foot level and te I with a dump bailer. I found to be hard then the a heavy and fluid and a	eings; indicate mudding ission, the a kn sax of eem four or five he remainder a regulation coder Service	bove designment will be days later, of sais holder erec
The elevation State names of and well will placed at coment will be filled	DET dexpected depths to objective sands; also eleaned out to the and above this level to the surface with	ATAILS OF PLAN OF WORK how sizes, weights, and lengths of proposed ca- all other important proposed work.) The Department's permit the 600 foot level and te I with a dump bailer. If found to be hard then the a heavy and fluid and a	einge; indicate mudding ission, the a sax of east our er five to remainder a regulation :	bove designant will in days later, of sais holder erec

Address Salt Lake Stay West Address

NOTE.—Reports on this form to be submitted in triplicate to the Supervisor for approval.





GEOLOGICAL SURVEY

Ų.	s.	Land	Обсе	

Salt Lake City

Serial Number ... 038712(a)

SUNDRY NOTICES A	AND	REPORTS	ON	WELLS
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NOTICE OF INTENTION TO DRILL	SUBSEQUENT RECORD OF SHOOTING	-
NOTICE OF INTENTION TO CHANGE PLANS.	RECORD OF PERFORATING CASING	
NOTICE OF DATE FOR YEST OF WATER SHUT-OFF	4 1	
· ·	NOTICE OF INTENTION TO ABANDON WELL	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.		
NOTICE OF INTENTION TO SHOOT	SUPPLEMENTARY WELL HISTORY	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

December 14

. 19 58

Following is a report of work done on land under lease described as follows:

Utah (State of Territory) Washington

Virgin

SEESWA Section 12

T. 41 S., R. 12 W.

Salt Lake

Well No. . . . 7

of this lease:

The well is located 313

it. of s. line and \$500 ft. of ... line of sec. 12

The elevation of the derrick floor above sea level is . 3647. ft.

DETAILS OF PLAN OF WORK cition champs of and expected depths to objective sands, show sizes, weights, and lengths of proposed casings, indicate mudding jobs, comenting points, and other important proposed work.)

Plugging and abandonment work was completed in the following manner by the undersigned in March, 1937, while in the employ of a former owner

Hole was cleaned out to bottom and 10 sacks of cement placed with dump bailer opposite oil sand reported at 587 - 592 feet. Remainder of hole was filled to surface with mud fluid, regulation marker erected, and location cleaned up.

This report is submitted to complete files for this well and in lieu of that which should have been submitted by former lease owner.

Approved	comber 21, 1988	Company
8	With Lucas	By Turkey M. verige
Jest Control of the C	E. W. Henderson	Ву
Title	District Engineer	Title Drain
•	506 Federal Building	
Address	Salt Lake City, Utah	Address firger, wan
NOTE. Reports of	n this form to be submitted in triplicate to the Supervi	sor for approval. 6 7053